

Amendments to the Specification:

On page 3, at line 10 of the specification, please insert the following new heading and paragraph:

--Brief Description of the Drawings

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Fig. 1 is a schematic view of one embodiment of a process for cleaning a surface.--

On page 40, please amend the paragraph beginning at line 30, and carrying over to page 41, line 2, to read as follows:

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In a preferred embodiment of the present invention, the cleaning composition is applied to the surface using a spray dispenser which is specifically designed to attach to a hose, for example conventional garden hose. Such spray dispensers are commonly referred to in the trade as Venturi or hose-end systems. Fig. 1 shows one example of such a sprayer 20. As shown in Fig. 1. [T]the sprayer 20 comprises a container 22 in which is stored the cleaning composition 24, and a sprayer head 26 which serves as a cover for the container. The sprayer head 26 also comprises an adapter 28 for attaching the garden hose 30. The sprayer head 26 includes an aperture over which water from the garden hose 30 passes to mix with the cleaning composition 24 from the container 22. As water passes over the aperture, a siphoning or vacuum effect is created by virtue of the velocity of the water passing over the aperture, drawing cleaning composition 24 from the container 22 and into the passing water. In a preferred embodiment of the present process, the spray dispenser used encompasses a switch or valve system allowing the user to not only spray cleaning composition, but also spray water and/or purified rinse water to rinse the car. In a particularly preferred embodiment, the spray dispenser also comprises a purifying device 32. Water is thus channeled through the purifying device 32 to prepare the water for the final rinse of purified rinse water.